EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		@pd<"20031203" and ((estimate$ with train$)	US-PGPUB; USPAT	OR	ON	2009/05/07 14:49
		@pd<"20031203" and (training same (set or sub $))	US-PGPUB; USPAT	OR	ON	2007/04/25 08:33
L1	1	"20050125434" and apparatus	US-PGPUB; USPAT	OR	ON	2009/05/26 09:36
L2	1	"20050125434" and system	US-PGPUB; USPAT	OR	ON	2009/05/26 09:38
L3	812	@pd<"20031203" and charity	US-PGPUB; USPAT	OR	ON	2009/05/26 10:14
L4	185	@pd<"20031203" and charity and donation	US-PGPUB; USPAT	OR	ON	2009/05/26 10:15
L5	121	@pd<"20031203" and (charity with donation)	US-PGPUB; USPAT	OR	ON	2009/05/26 10:15
L6	1	@pd<"20031203" and ((charity with donation) same model)	US-PGPUB; USPAT	OR	ON	2009/05/26 10:15
L7	879	@pd<"20031203" and 705/39.ccls.	US-PGPUB; USPAT	OR	ON	2009/05/26 10:21
L8	42	@pd<"20031203" and 705/39.ccls. and charity	US-PGPUB; USPAT	OR	ON	2009/05/26 10:21
S2	1	"20050125434" and (cost)	US-PGPUB; USPAT	OR	ON	2007/01/19 09:26
S3	26	@pd<"20031203" and "inductive learning" and (learning with model)	US-PGPUB; USPAT	OR	ON	2007/01/19 09:25
S4	2848	@pd<"20031203" and "feature vector"	US-PGPUB; USPAT	OR	ON	2007/01/19 09:27
S5	1	"20050125434" and aggreg $	US-PGPUB; USPAT	OR	ON	2007/01/19 09:27
S6	94	@pd<"20031203" and "feature vector" and aggregate and benefit and application and purpose and function	US-PGPUB; USPAT	OR	ON	2007/01/19 09:27
S7	142	@pd<"20031203" and (fan. in. or wang-haixun.in. or yu-phillip.in.) and database	US-PGPUB; USPAT	OR	ON	2007/01/19 09:29

S8	21	@pd<"20031203" and (fan. in. or wang-haixun.in. or yu-phillip.in.) and database and segment and subset	US-PGPUB; USPAT	OR	ON	2007/01/19 09:34
S9	2	@pd<"20031203" and accuracy and predicted and time and (cost with stepwise)	US-PGPUB; USPAT	OR	ON	2007/01/19 09:29
S10	12024	@pd<"20031203" and (training same (set or subset))	US-PGPUB; USPAT	OR	ON	2007/01/19 09:34
S11	3	435/183.ccls. and @pd<"20031203" and (training same (set or subset))	US-PGPUB; USPAT	OR	ON	2007/01/19 09:35
S12	0	435/184.ccls. and @pd<"20031203" and (training same (set or subset))	US-PGPUB; USPAT	OR	ON	2007/01/19 09:35
S13	93	435/183.ccls. and @pd<"20031203" and (training)	US-PGPUB; USPAT	OR	ON	2007/01/19 09:35
S14	12	435/184.ccls. and @pd<"20031203" and (training)	US-PGPUB; USPAT	OR	ON	2007/01/19 09:35
S15	0	435/320.ccls. and @pd<"20031203" and (training)	US-PGPUB; USPAT	OR	ON	2007/01/19 09:35
S16	370	435/325.ccls. and @pd<"20031203" and (training)	US-PGPUB; USPAT	OR	ON	2007/01/19 09:36
S17	24	435/325.ccls. and @pd<"20031203" and (training same (set or subset))	US-PGPUB; USPAT	OR	ON	2007/10/31 11:40
S18	140	706/16.ccls. and @pd<"20031203" and (training same (set or subset))	US-PGPUB; USPAT	OR	ON	2007/01/19 09:36
S19	317	706/25.ccls. and @pd<"20031203" and (training same (set or subset))	US-PGPUB; USPAT	OR	ON	2007/01/19 09:36
S20	57	706/25.ccls. and @pd<"20031203" and (training same (subset))	US-PGPUB; USPAT	OR	ON	2007/01/19 09:36
S21	19	706/16.ccls. and @pd<"20031203" and (training same (subset))	US-PGPUB; USPAT	OR	ON	2007/01/19 09:37

S22	48	706/20.ccls. and @pd<"20031203" and (training same (subset))	US-PGPUB; USPAT	OR	ON	2007/01/19 09:37
S23	133	S22 or S21 or S20 or S17 or S14	US-PGPUB; USPAT	OR	ON	2007/01/19 09:37
S24	614	@pd<"20031203" and ((data with divid$) with subset$)	US-PGPUB; USPAT	OR	ON	2007/04/25 08:33
S25	26	@pd<"20031203" and ((data with divid$) with subset$) and (model with subset)	US-PGPUB; USPAT	OR	ON	2007/04/25 08:50
S26	4	@pd<"20031203" and ((data with divid$) with subset$) and ((model with subset) with based)	US-PGPUB; USPAT	OR	ON	2007/04/25 08:50
S27	1	"20050125434" and signal	US-PGPUB; USPAT	OR	OFF	2007/10/31 09:20
S28	1	@pd<"20031203" and "progressive modeling"	US-PGPUB; USPAT	OR	ON	2007/10/31 11:42
S29	18	@pd<"20031203" and (progressive with modeling)	US-PGPUB; USPAT	OR	ON	2007/11/02 09:09
S30	79	706/8.ccls. and @pd<"20031203"	US-PGPUB; USPAT	OR	ON	2007/11/02 09:10
S31	237	706/16.ccls. and @pd<"20031203"	US-PGPUB; USPAT	OR	ON	2007/11/02 09:10
S32	607	706/45.ccls. and @pd<"20031203"	US-PGPUB; USPAT	OR	ON	2007/11/02 09:10
S33	3	706/45.ccls. and @pd<"20031203" and (progressive same model$)	US-PGPUB; USPAT	OR	ON	2007/11/02 09:11
S34	18	706/45.ccls. and @pd<"20031203" and (progressive and model$)	US-PGPUB; USPAT	OR	ON	2007/11/02 09:11
S35	2	706/49.ccls. and @pd<"20031203" and ((progressive and model$)	US-PGPUB; USPAT	OR	ON	2007/11/02 09:11
S36	33	706/49.ccls. and @pd<"20031203"	US-PGPUB; USPAT	OR	ON	2007/11/02 09:11
S37	922	703/2.ccls. and @pd<"20031203"	US-PGPUB; USPAT	OR	ON	2007/11/02 09:11
S38	8	703/2.ccls. and @pd<"20031203" and (progressive same model$)	US-PGPUB; USPAT	OR	ON	2007/11/02 09:12
S39	23	703/2.ccls. and @pd<"20031203" and (progressive and model$)	US-PGPUB; USPAT	OR	ON	2007/11/02 09:12

S40	6	703/8.ccls. and @pd<"20031203" and (progressive and model$)	US-PGPUB; USPAT	OR	ON	2007/11/02 09:12
S41	249	703/8.ccls. and @pd<"20031203"	US-PGPUB; USPAT	OR	ON	2007/11/02 09:12
S42	131	703/9.ccls. and @pd<"20031203"	US-PGPUB; USPAT	OR	ON	2007/11/02 09:12
S43	516	S42 or S39 or S36 or S34 or S31 or S30	US-PGPUB; USPAT	OR	ON	2007/11/02 09:14
S44	40060	"20050125434" ans ((signal with bearing) with medium)	US-PGPUB; USPAT	OR	ON	2008/04/28 12:19
S45	1	"20050125434" and ((signal with bearing) with medium)	US-PGPUB; USPAT	OR	ON	2008/04/28 12:19
S46	1	"20050125434" and (carries with benefit)	US-PGPUB; USPAT	OR	OFF	2008/04/29 09:03
S47	1	"20050125434" and (inductive with model)	US-PGPUB; USPAT	OR	OFF	2008/04/29 11:50
S48	1	"20050125434" and (feature with vector)	US-PGPUB; USPAT	OR	OFF	2008/04/29 12:54
S49	1	"20050125434" and (true with class)	US-PGPUB; USPAT	OR	ON	2008/04/29 12:58
S50	1	"20050125434" and (benefit with matrix)	US-PGPUB; USPAT	OR	ON	2008/04/29 13:37
S51	1	"20050125434" and (benefit with aggregate)	US-PGPUB; USPAT	OR	ON	2008/04/29 13:46
S52	1	"20050125434" and (aggregate)	US-PGPUB; USPAT	OR	ON	2008/04/29 13:47
S53	115	@ad<"20031203" and @pd>"20071102" and ((dataset or database) with subset)	US-PGPUB; USPAT	OR	ON	2008/04/29 15:10
S54	0	@ad<"20031203" and @pd>"20071102" and ((subset) with plurality) and "lrearning model"	US-PGPUB; USPAT	OR	ON	2008/04/29 15:15
S55	1	@ad<"20031203" and @pd>"20071102" and ((subset) with plurality) and "learning model"	US-PGPUB; USPAT	OR	ON	2008/04/29 15:15
S56	8	@ad<"20031203" and @pd>"20071102" and ((subset) with increment$) and model	US-PGPUB; USPAT	OR	ON	2008/04/29 15:15
S57	80	@ad<"20031203" and @pd>"20071102" and ((divid$) with database)	US-PGPUB; USPAT	OR	ON	2008/04/29 15:20

S58	38	@ad<"20031203" and @pd>"20071102" and ((divid$) with database) and model	US-PGPUB; USPAT	OR	ON	2008/04/29 15:21
S59	0	@ad<"20031203" and @pd>"20071102" and ((build$ with subset) with (threshold or termination))	US-PGPUB; USPAT	OR	ON	2008/04/29 15:23
S60	1	@ad<"20031203" and @pd>"20071102" and ((combin$ with subset) with (threshold or termination))	US-PGPUB; USPAT	OR	ON	2008/04/29 15:24
S61	2	@ad<"20031203" and @pd>"20071102" and ((combin$ with subset) same (threshold or termination))	US-PGPUB; USPAT	OR	ON	2008/04/29 15:24
S62	3	@ad<"20031203" and @pd>"20071102" and ((dataset or database) with subset) and "706".clas.	US-PGPUB; USPAT	OR	ON	2008/04/29 15:27
S63	31	706/45.ccls. and @ad<"20031203" and @pd>"20071102"	US-PGPUB; USPAT	OR	ON	2008/04/29 15:28
S64	11	706/46.ccls. and @ad<"20031203" and @pd>"20071102"	US-PGPUB; USPAT	OR	ON	2008/04/29 15:28
S65	18	706/12.ccls. and @ad<"20031203" and @pd>"20071102"	US-PGPUB; USPAT	OR	ON	2008/04/29 15:28
S66	10	706/16.ccls. and @ad<"20031203" and @pd>"20071102"	US-PGPUB; USPAT	OR	ON	2008/04/29 15:28
S67	49	S63 or S64 or S65 or S66	US-PGPUB; USPAT	OR	ON	2008/04/29 15:29
S68	18596	"20050125434"and "fraud"	US-PGPUB; USPAT	OR	OFF	2009/02/17 07:57
S69	1	"20050125434" and "fraud"	US-PGPUB; USPAT	OR	OFF	2009/02/17 07:58
S70	0	"20050125434" and "progressive model"	US-PGPUB; USPAT	OR	ON	2009/02/17 08:15
S71	1	"20050125434" and incremen$	US-PGPUB; USPAT	OR	ON	2009/02/17 08:30
S72	1	"20050125434"	US-PGPUB; USPAT	OR	OFF	2009/05/01 09:28
S73	1	"20050125434" and processor	US-PGPUB; USPAT	OR	OFF	2009/05/01 09:31

S74	1	"20050125434" and ((base with classifier) with calculator)	US-PGPUB; USPAT	OR	OFF	2009/05/01 09:43
S75	1	"20050125434" and donation	US-PGPUB; USPAT	OR	OFF	2009/05/01 09:50
S76	1	"20050125434" and accuracy	US-PGPUB; USPAT	OR	OFF	2009/05/01 09:53
S77	1	"20050125434" and model	US-PGPUB; USPAT	OR	OFF	2009/05/01 09:56
S78	177	@pd<"20031203" and ((subset with data) with training)	US-PGPUB; USPAT	OR	OFF	2009/05/01 09:59
S79	225	@pd<"20031203" and ((subset with data) with training)	US-PGPUB; USPAT	OR	ON	2009/05/01 09:59
S80	99	@pd<"20031203" and ((subset with data) with training) and (training with (plurality or numerous))	US-PGPUB; USPAT	OR	ON	2009/05/01 10:08
S81	6	@pd<"20031203" and ("holdout method" with training)	US-PGPUB; USPAT	OR	ON	2009/05/01 10:18
S82	1	"20050125434" and ((estimate with learning) with model)	US-PGPUB; USPAT	OR	OFF	2009/05/01 10:32
S83	1	"20050125434" and ((inductive with learning) with model)	US-PGPUB; USPAT	OR	ON	2009/05/01 10:34
S84	1	"20050125434" and (estimat$ with accuracy)	US-PGPUB; USPAT	OR	ON	2009/05/01 10:49
S85	1	"20050125434" and (confidence with interval)	US-PGPUB; USPAT	OR	ON	2009/05/01 10:52
S86	1	"20050125434" and "ensemble model"	US-PGPUB; USPAT	OR	ON	2009/05/01 11:55
S87	2496	@pd<"20031203" and (estimate$ with train$)	US-PGPUB; USPAT	OR	ON	2009/05/07 14:49
S88	601	@pd<"20031203" and ((estimate$ with train$) with (time or duration or period))	US-PGPUB; USPAT	OR	ON	2009/05/07 14:50
S89	517	@pd<"20031203" and ((estimate$ with train$) with (time))	US-PGPUB; USPAT	OR	ON	2009/05/07 14:50
S90	95	@pd<"20031203" and ((estimate$ with train$) with time) and (charity or donation)	US-PGPUB; USPAT	OR	ON	2009/05/07 14:53

S91	0	@pd<"20031203" and ((((estimate$ with train$) with time) same (charity or donation))	US-PGPUB; USPAT	OR	ON	2009/05/07 14:53
S92	0	@pd<"20031203" and (((estimate$ with train$) with time) and (charity.ab. or donation.ab.)	US-PGPUB; USPAT	OR	ON	2009/05/07 14:54
S93	0	@pd<"20031203" and ((estimate$ with train$) with time) and ((forcast$ or predict$) with (charity or donation))	US-PGPUB; USPAT	OR	ON	2009/05/07 14:55
S94	110	@pd<"20031203" and (charity.ab. or donation. ab.)	US-PGPUB; USPAT	OR	ON	2009/05/07 14:56
S95	1	"20050125434" and (estimat$ with train$)	US-PGPUB; USPAT	OR	ON	2009/05/07 15:19
S96	90	@pd<"20031203" and "parametric statistics"	US-PGPUB; USPAT	OR	ON	2009/05/07 15:28
S97	1	@pd<"20031203" and "parametric statistics" and parametric.ab.	US-PGPUB; USPAT	OR	ON	2009/05/07 15:29
S98	171	@pd<"20031203" and (walker adj digital$.as.)	US-PGPUB; USPAT	OR	ON	2009/05/08 10:19
S99	132	@pd<"20021203" and (walker adj digital$.as.)	US-PGPUB; USPAT	OR	ON	2009/05/08 10:21
S100	1	"20050125434" and (current with accuracy)	US-PGPUB; USPAT	OR	ON	2009/05/19 08:50
S101	1	"20050125434" and ("base classifier" adj calculator)	US-PGPUB; USPAT	OR	ON	2009/05/19 09:12
S102	0	"20050125434" and ("estimate learning" adj model)	US-PGPUB; USPAT	OR	ON	2009/05/19 09:14
S103	1	"20050125434" and ((estimat$ adj learning) adj model)	US-PGPUB; USPAT	OR	ON	2009/05/19 09:14
S104	1	"20050125434" and ((true with class) with label)	US-PGPUB; USPAT	OR	ON	2009/05/19 10:48
S105	1	"20050125434" and (media or medium)	US-PGPUB; USPAT	OR	ON	2009/05/19 12:29

5/26/2009 10:30:15 AM
C:\ Documents and Settings\ pcoughlan\ My Documents\ EAST\ Workspaces\ 10725378.wsp